

What is claimed is:

1. A folder index pocket structure used for a document folder having a plurality of loose-leaf pages, comprising:
 - a main body, being a thin transparent plate;
 - 5 an index pocket, being formed by a front cover sheet and a back cover sheet at one side of said main body, and said index pocket having a folded edge for inserting an index card;
 - a through hole, disposed at said back cover sheet of said index pocket for letting a user push said index card into and out of said
 - 10 index pocket with a finger; and
 - a number, labeled on said index card corresponding to the labeled number of each loose-leaf page in order to movably replace said index card.
2. The folder index pocket structure of claim 1, wherein said
- 15 through hole on the back cover sheet of said index pocket is a longitudinal rectangular hole.
3. The folder index pocket structure of claim 1, wherein said index pocket is made of a plastic waterproof material.

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